

Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT Use several sheets if necessary)	Atty. Docket No. 071986.0249	Serial No. 10/621,894
	Applicant Watzek et al.	
	Filing Date July 17, 2003	Group 1651
	Examiner Afremova, Vera	

U.S. PATENT DOCUMENTS								
Exam. Initial.	No.		Document No.	Date	Name	Class	Subclass	Filing Date if Approximate.

FOREIGN PATENT DOCUMENTS								
Exam Initial	No.		Document No.	Date	Country	Class	Subclass	Translation Yes No

Exam Initial	No.	OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)
VA	1.	Boulanger, C. M. et al. "Circulating microparticles: a potential prognostic marker for atherosclerotic vascular disease." Hypertension. (2006) 48:180-186.
↑	2.	Reininger, A. J. et al. "Mechanism of platelet adhesion to von Willebrand factor and microparticle formation under high shear stress." Blood. (2006)107:3537-3545.
	3.	Simak, J., Gelderman, M.P. "Cell membrane microparticles in blood and blood products: potentially pathogenic agents and diagnostic markers." Transfus Med Rev. (2006)20:1-26.
↓	4.	Freyssinet, J. M. "Cellular microparticles: what are they bad or good for?" J Thromb Haemost. (2003)1:1655-1662.
VA	5.	VanWijk, M. J. et al. "Microparticles in cardiovascular diseases." Cardiovasc Res. (2003)59:277-287.

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Examiner	V. Afremova	Date Considered 2-26-2007

* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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VA	6.	Zwaal, R. F., Schroit, A. J. "Pathophysiologic implications of membrane phospholipid asymmetry in blood cells." Blood. (1997)89:1121-1132.
↑	7.	Connor, J. et al. "Bidirectional transbilayer movement of phospholipid analogs in human red blood cells. Evidence for an ATP-dependent and protein-mediated process." J Biol Chem. (1992)267:19412-19417.
↓	8.	Wiedmer, T., Sims, P. J. "Participation of protein kinases in complement C5b-9-induced shedding of platelet plasma membrane vesicles." Blood. (1991)78:2880-2886.
↓	9.	George, J. N. et al. "Platelet membrane glycoprotein changes during the preparation and storage of platelet concentrates." Transfusion. (1988)28:123-126.
↓	10.	Seigneuret, M., Devaux PF. "ATP-dependent asymmetric distribution of spin-labeled phospholipids in the erythrocyte membrane: relation to shape changes." Proc Natl Acad Sci U S A. (1984)81:3751-3755.
↓	11.	George, J. N. et al. "Isolation of human platelet membrane microparticles from plasma and serum." Blood. (1982)60:834-840.
VA	12.	Wolf, P. "The nature and significance of platelet products in human plasma." Br J Haematol. (1967)13:269-288.

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